

SCANNED, # 12

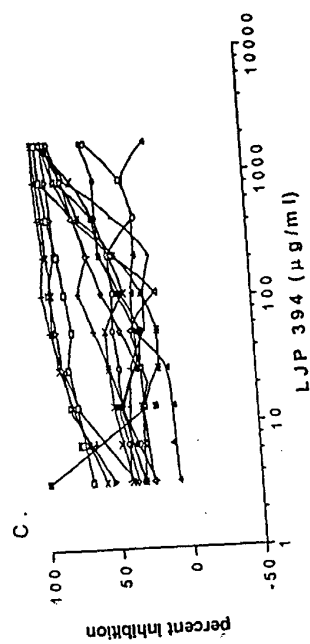
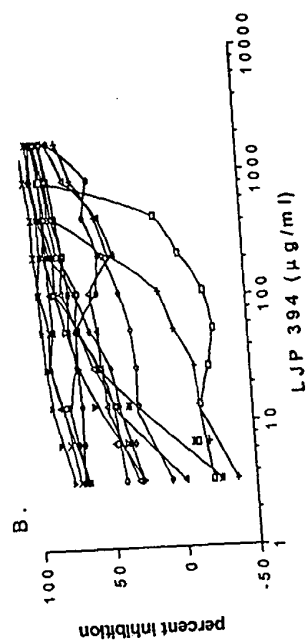
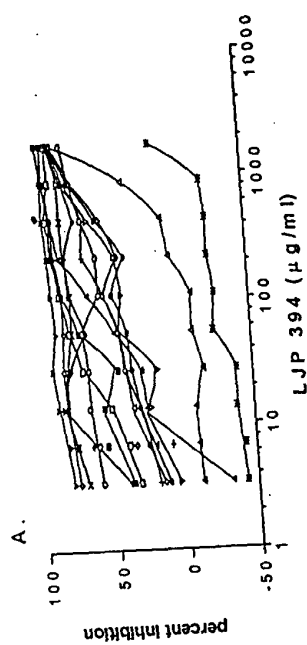


Figure 1

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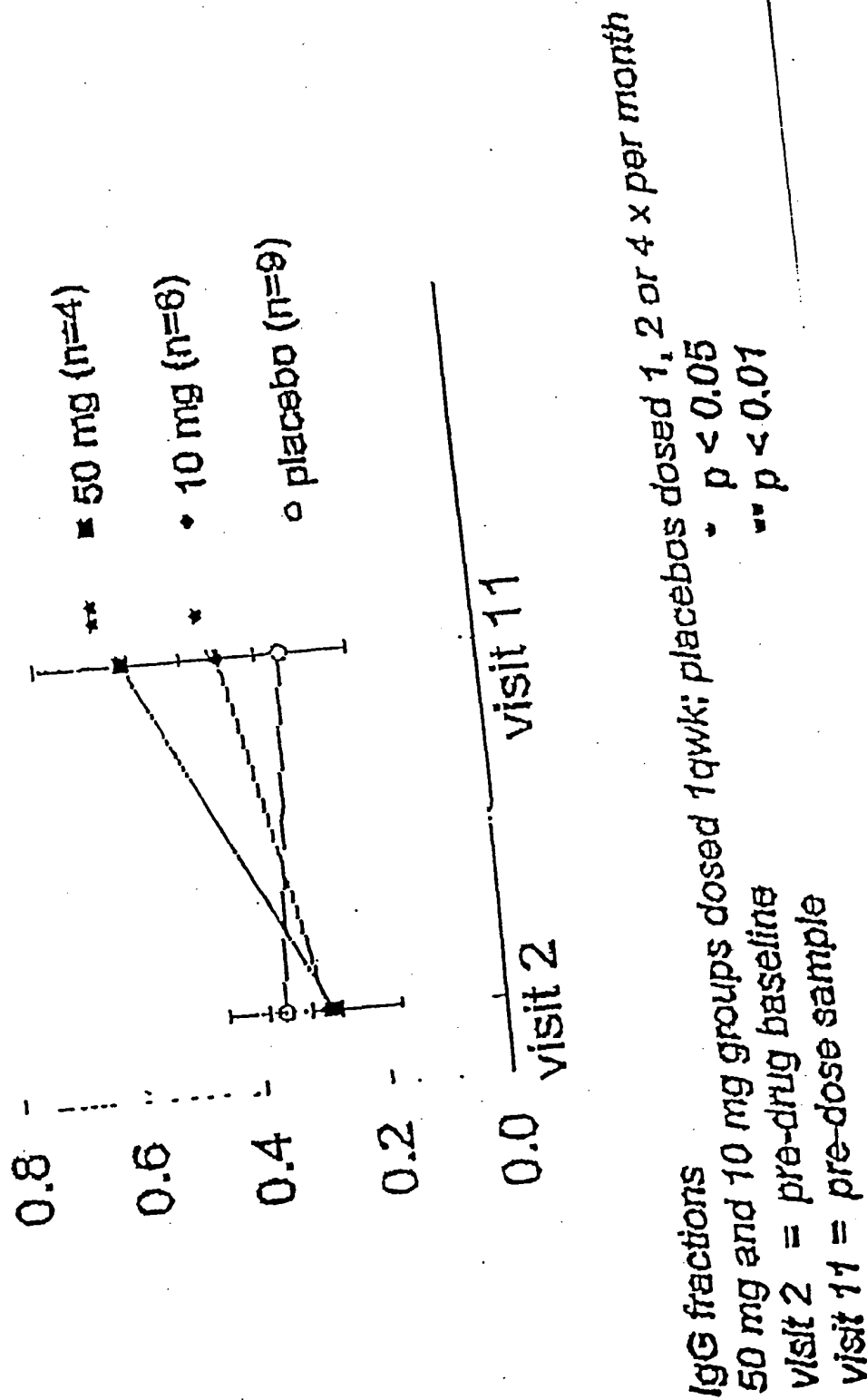
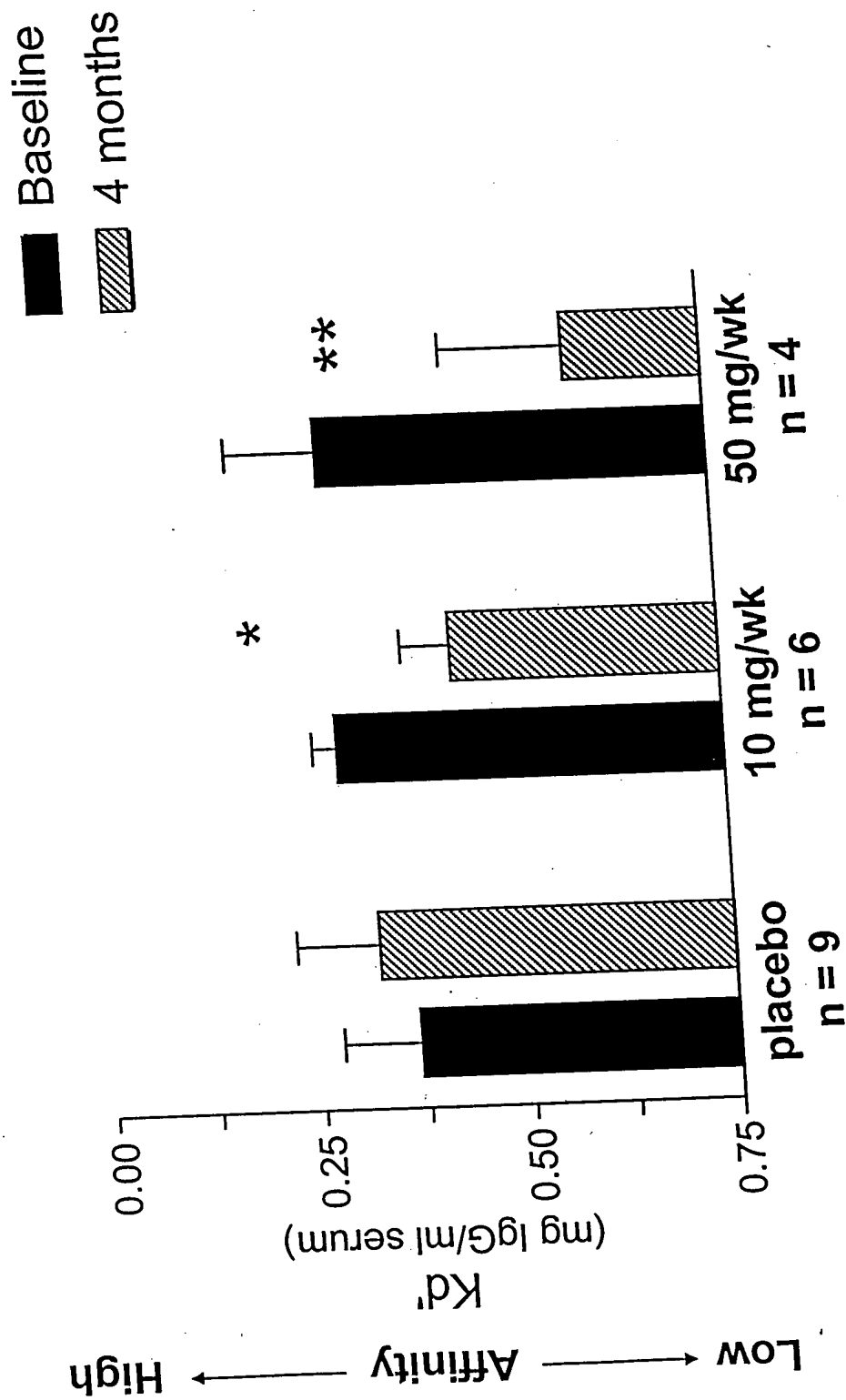


Figure 3A



* p-value < 0.05

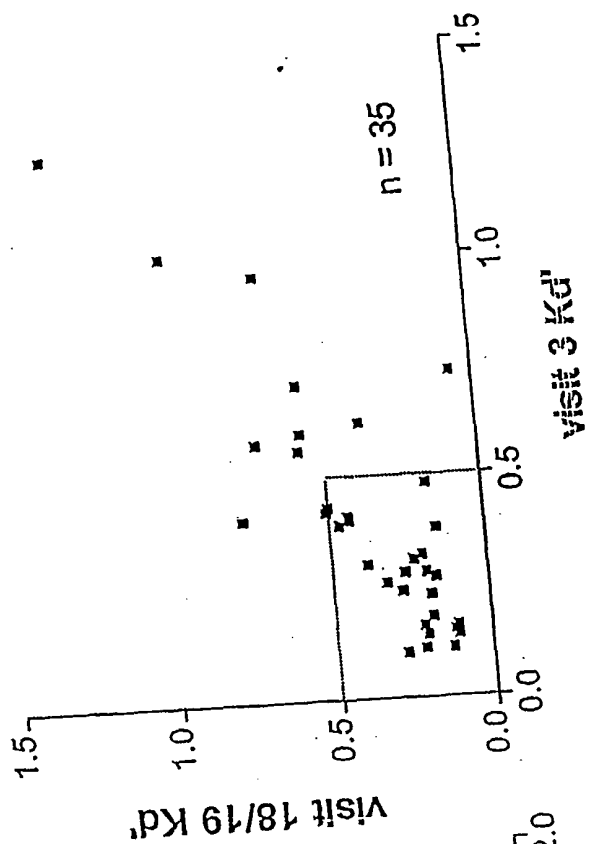
** p-value < 0.01

(mean ± SEM)

Figure 3B

B

placebo



A

LJP 394

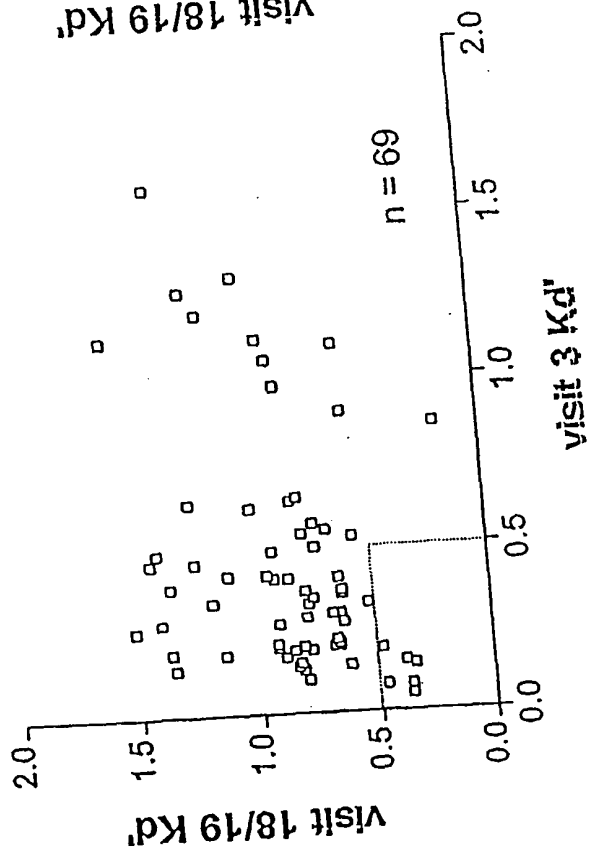


Figure 4A & 4B

Figure 5A & 5B

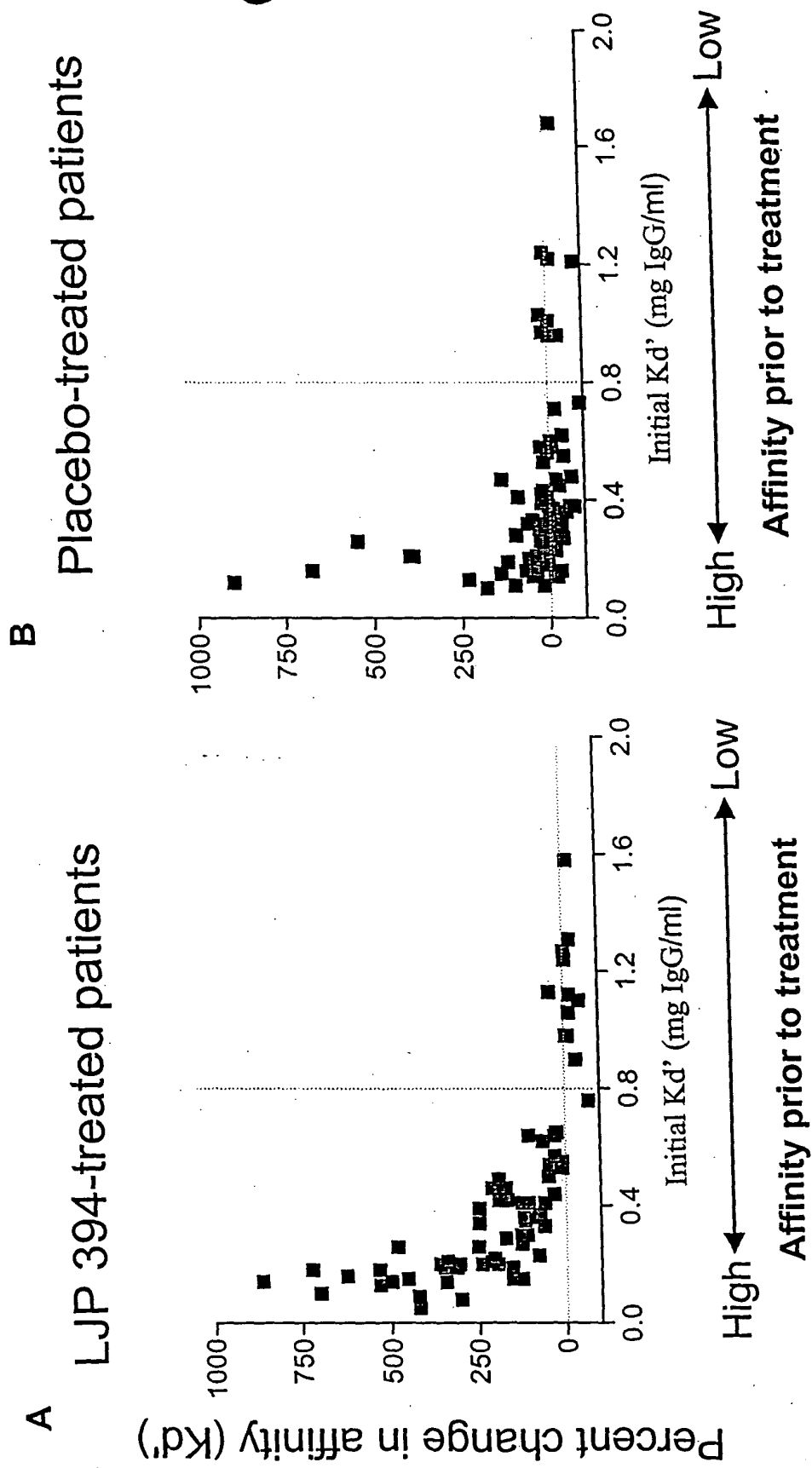
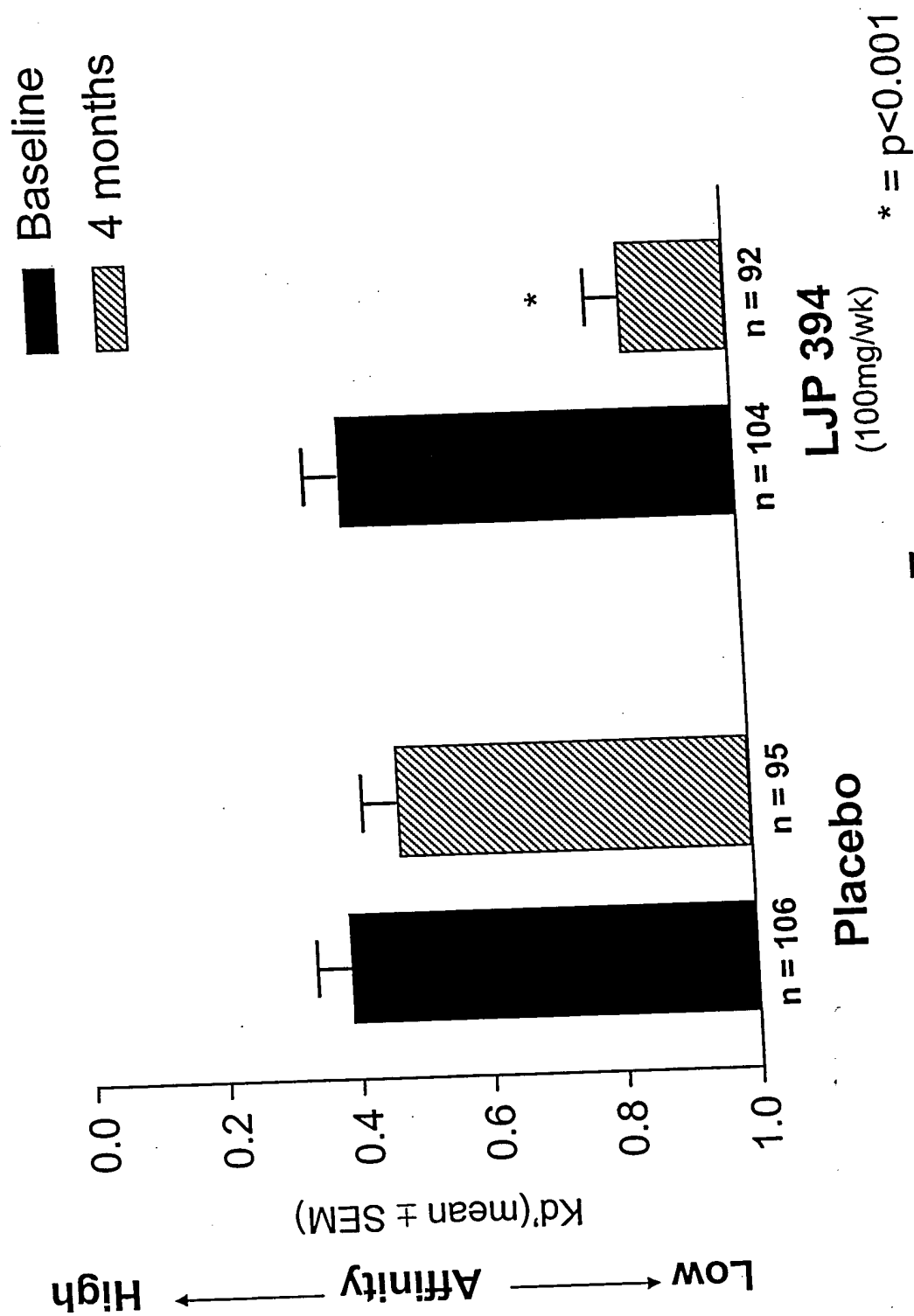


Figure 6A & 6B



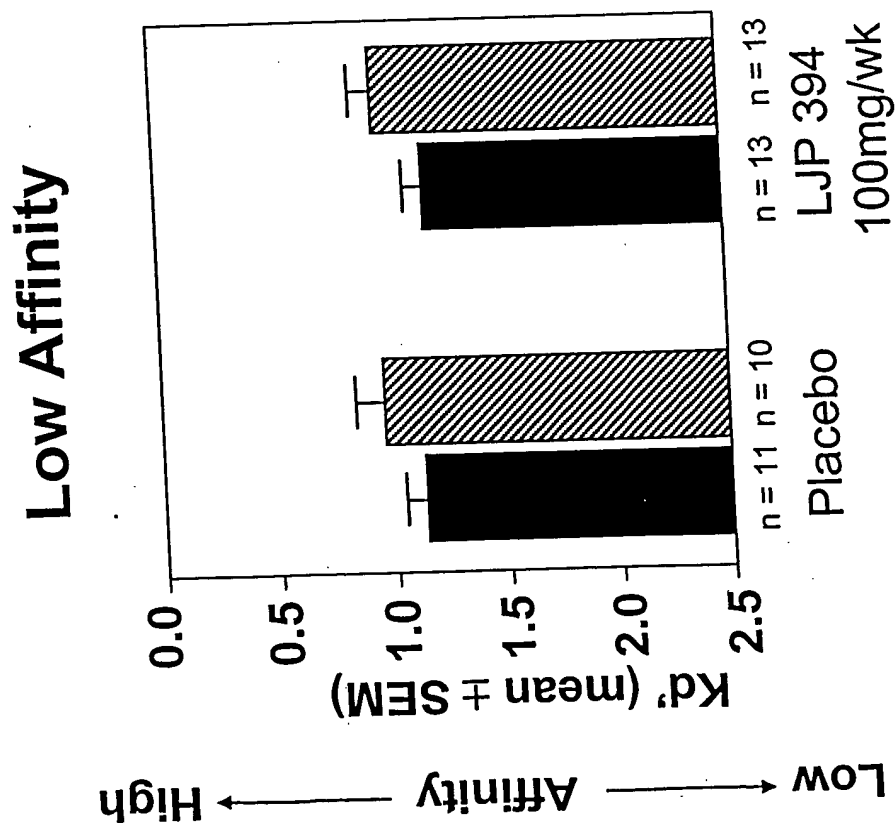
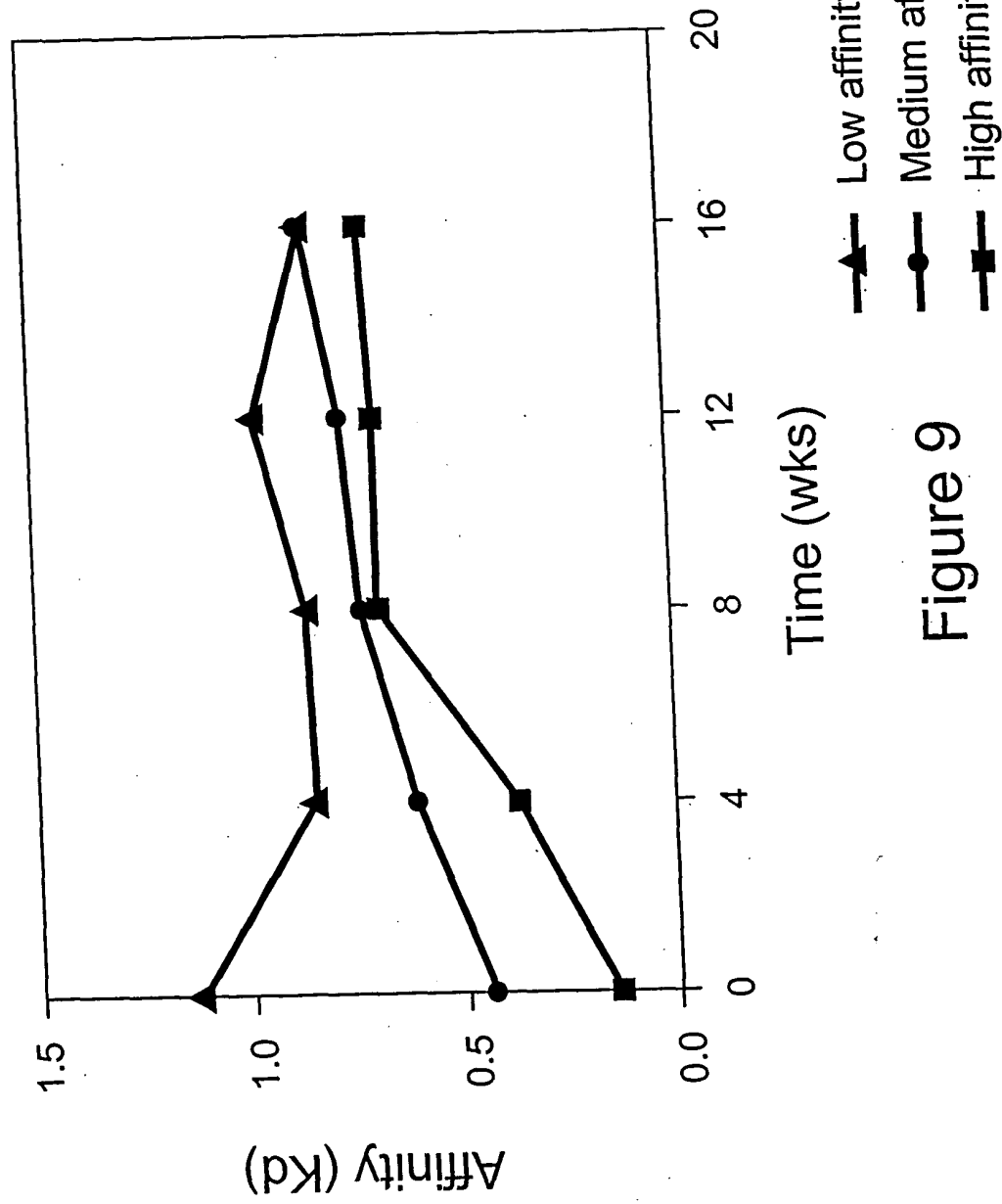
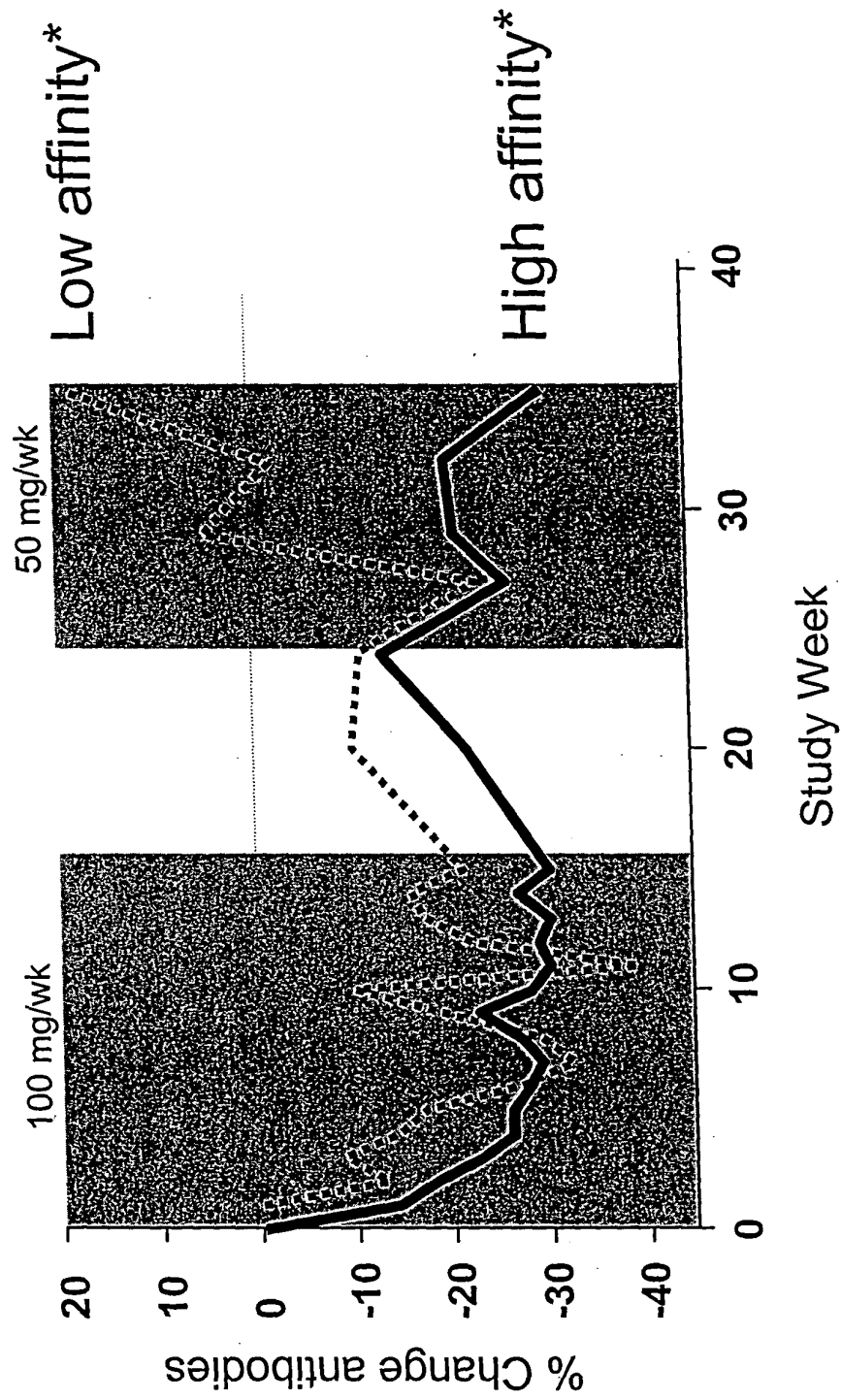


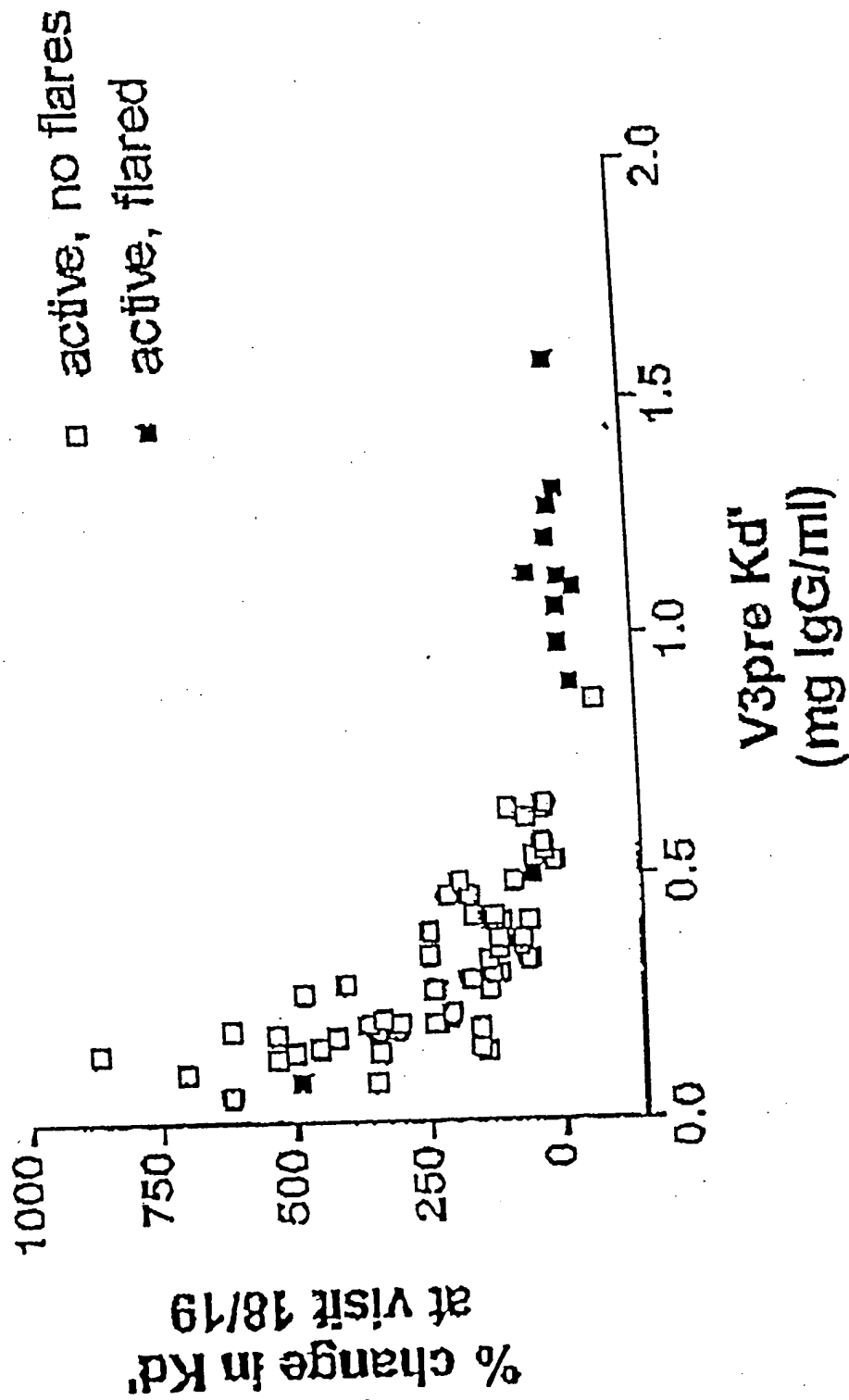
Figure 8



[illegible]

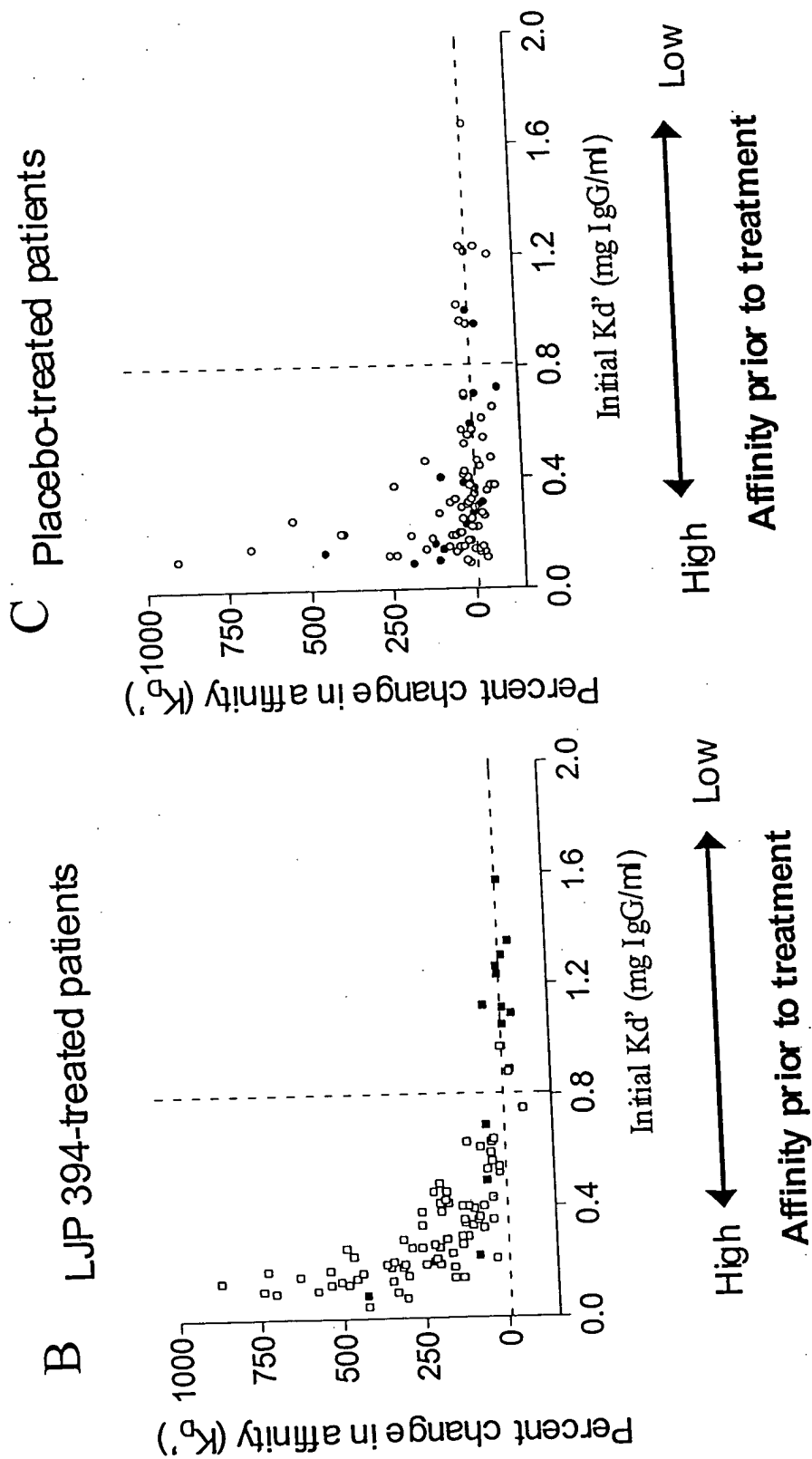
* Data excluded after HDCC

Figure 10

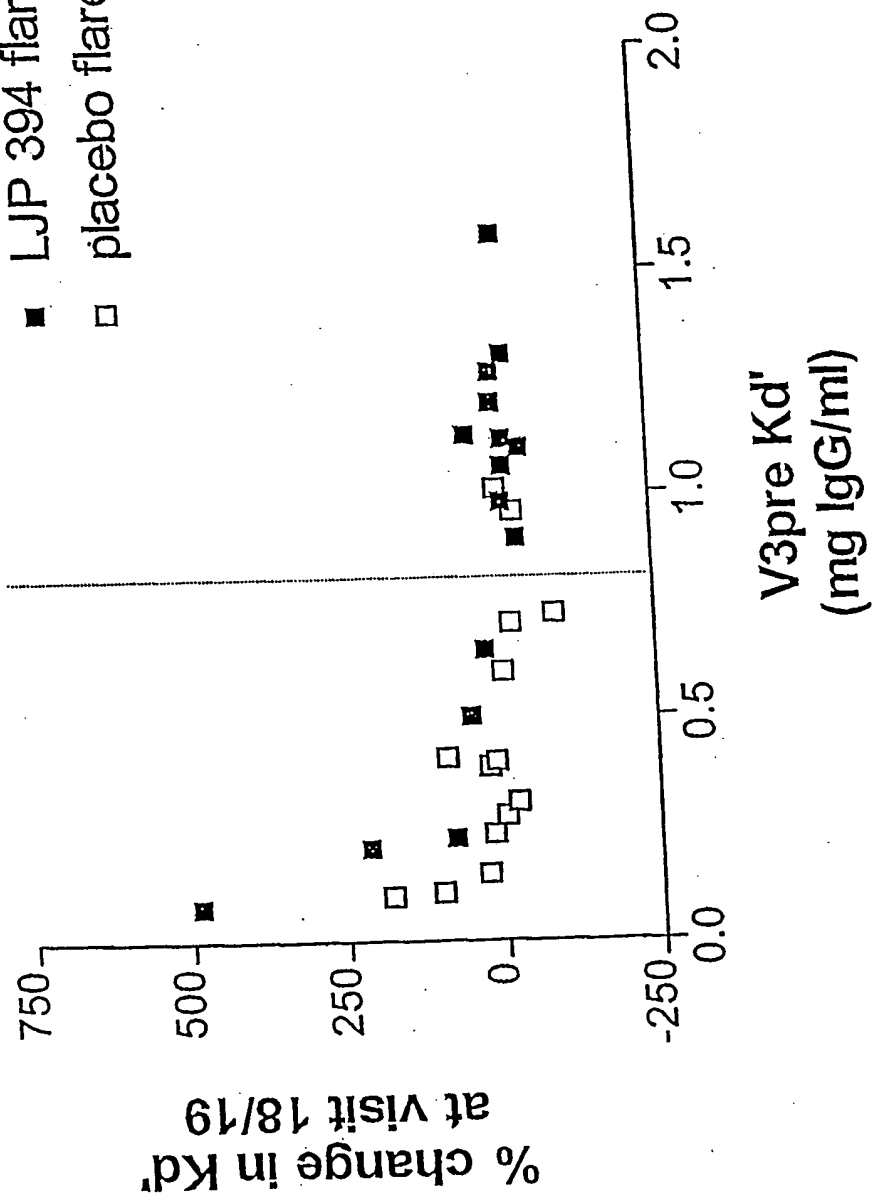


* analysis includes 69 of 114 patients treated with LJP 394
 analysis includes 14 of 19 lupus flares from drug treated group

Figure 11A

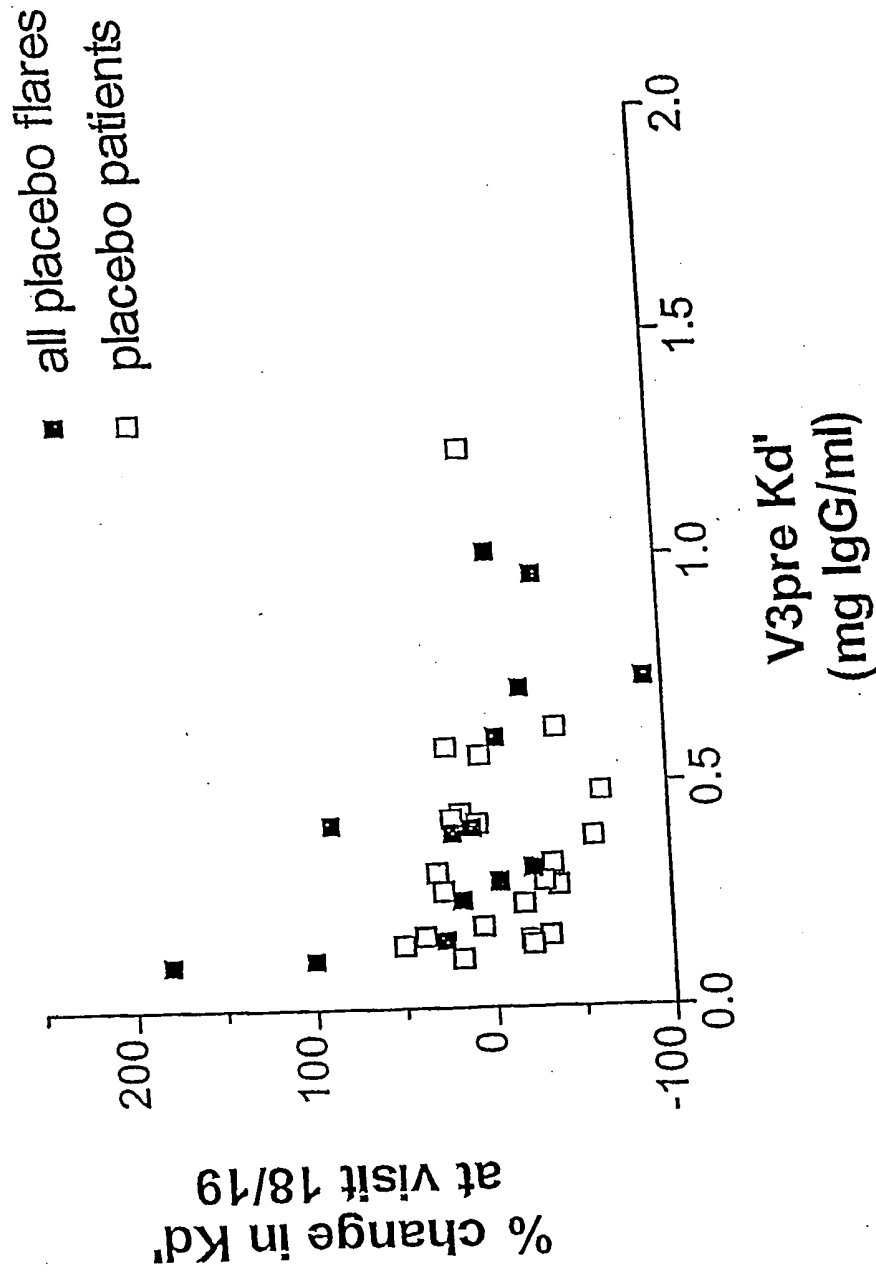


- LJP 394 flares
- placebo flares



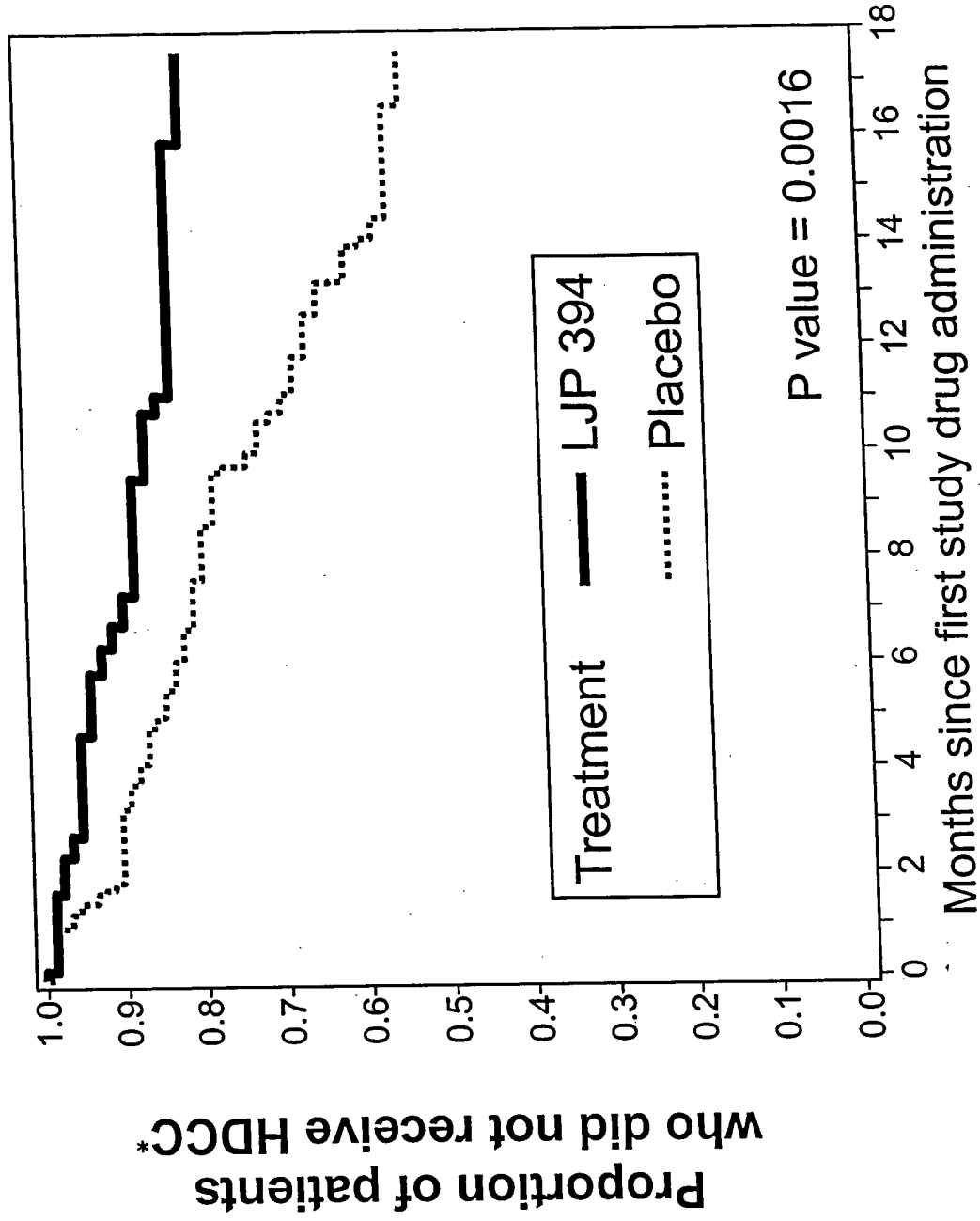
* data represents 15 of 19 LJP 394 flares and 14 of 23 placebo flares

Figure 12



* analysis includes 36 of 115 patients treated with placebo
graph identifies 14 of 23 lupus flares from placebo treated group

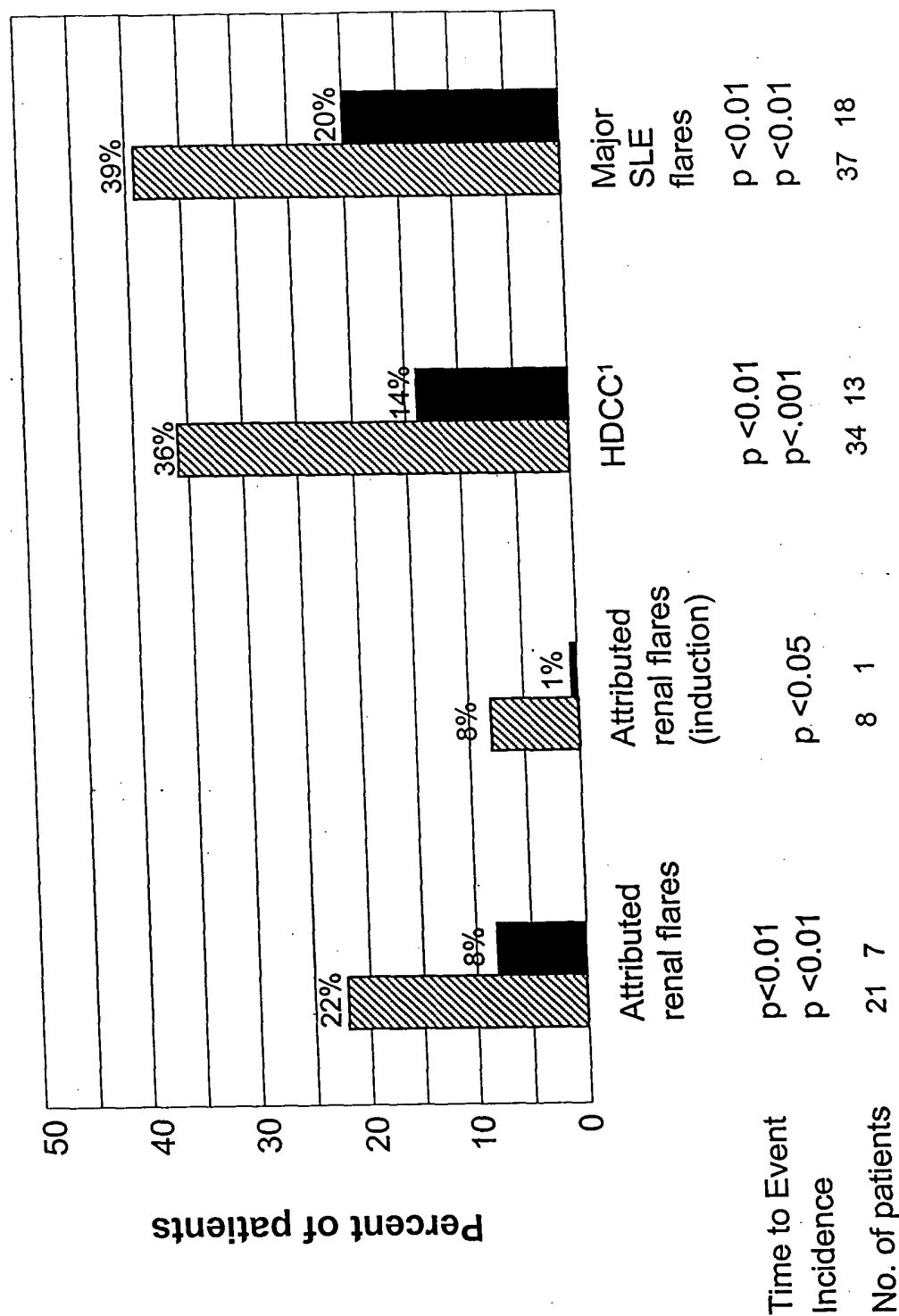
Figure 13



* HDCC = First incidence of high dose corticosteroids +/- cyclophosphamide

Figure 15

Figure 16



corticosteroids +/- cyclophosphamide

- 1 HDCC = First incidence of high dose corticosteroids +/or cyclophosphamide
- 2 Major lupus flare: hospitalization (due to SLE), first occurrence of high dose prednisone, any cyclophosphamide, death due to SLE

Figure 17

